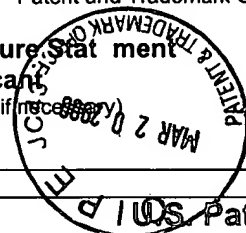


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Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10555-004001	Application No. 09/420,133
		Applicant Steven D. Lacy et al.	
		Filing Date October 18, 1999	Group Art Unit 2772 GROUP 2700



U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
Cnd	AA	5,856,101	1/5/99	Hubbell et al.	435	6	
Cnd	AB	5,974,164	10/26/99	Chee	382	129	

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
Cnd	AC	WO 98/15825	4/16/98	PCT	—	—		

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
Cnd	AD	Cargill et al., "Automated Combinatorial Chemistry on Solid Phase", L.R.A., 1996, vol. 8, 139-148.
	AE	Advanced Chem. Tech. "Model 496 MOS Multiple Organic Synthesizer", product information, 6 pgs.
	AF	Advanced Chem. Tech. "Model 348 MPS Multiple Peptide Synthesizer", product information, 4 pgs, 1997.
	AG	The Technology Partnership, "Myriad Personal Synthesis; A New Approach to Synthesis", product information, 7 pgs.
	AH	Advanced Chem. Tech. "The ACT Model 90 Tabletop Peptide synthesizer", product information, 2 pgs.
	AI	Asymtek "M-MCM"
	AJ	Asymtek "M-ENCAP", product information, 1 pg.
	AK	Asymtek "M-FCOB", product information, 2 pgs.
	AL	Bohdan Automation "Solid Phase Extraction Workstation by vacuum"
	AM	Carl Crative Systems "Plate Trak Autoamted Liquid Handling System", product information, 1 pg.
	AN	Gilson "Better Solutions from Gilson mean...", product information, 1 pg.
	AO	HyPrep "ThePrep Plus System", product information, 1 pg.
	AP	Packard "Packard... The complete solution", product information, 1 pg.
	AQ	Packard "MuktiPROBE Robotic Liquid Handling Systems" product information, 2 pgs.
	AR	Hydra "Pooling Samples, Integrating the Hydra, Dispensing Precision",
	AS	Titertek "Quadflex", product information, 2 pgs.
	AT	EG&G Wallac MicroBeta "TriLux Scintillation and Luminescence Counter"
Cnd		

Examiner Signature C. DELA TORRE	Date Considered 12/18/02
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10555-004001	Application No. 09/420,334
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Steven D. Lacy et al.	RECEIVED MAR 21 2000 2772 2174 GROUP 2700
		Filing Date October 18, 1999	

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
End	BA	Zinsser Analytic "LISSY Pipetting with Windows", product information, 1 pg.
	BB	Digitale Mehrkanal-Pipette CALIBRA 852 and DIGISCAN, product information, 1 pg.
	BC	Automated Organic Synthesis - No Compromises
	BD	Biomek 2000 Laboratory Automation Workstation, product information, 2 pgs.
	BE	Chemical Computing Group Inc. "MOE: The Molecular Operating Environment", product information, 4 pgs. www.chemcomp.com/fdept/prodinfo.htm
	BF	P. Labute, Chemical Computing Group Inc. "MOE: Deployment Strategies", product information, 6 pgs. www.chemcomp.com/feature/deploy.htm
	BG	Afferent Systems, Inc. "Afferent Products" www.afferent.com/products/html , product information, 2 pgs.
	BH	Afferent Systems, Inc. "Afferent Defines Libraries In Terms of Precursors and Reactions", product information, 3 pgs. www.afferent.com/libraries.html
	BI	Afferent Systems, Inc. "Afferent Uses Virtual Chemistry to Generate Combinatorial Products", 6 pgs. www.afferent.com/generation.html
	BJ	Afferent Systems, Inc. "The Generic Structure Approach", 3 pgs. www.afferent.com/genric-structure.html
End	BK	Afferent Systems, Inc. "Talk Chemistry, Not Robot Language, To Your Synthesis System", 8 pgs. www.afferent.com/control.html

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